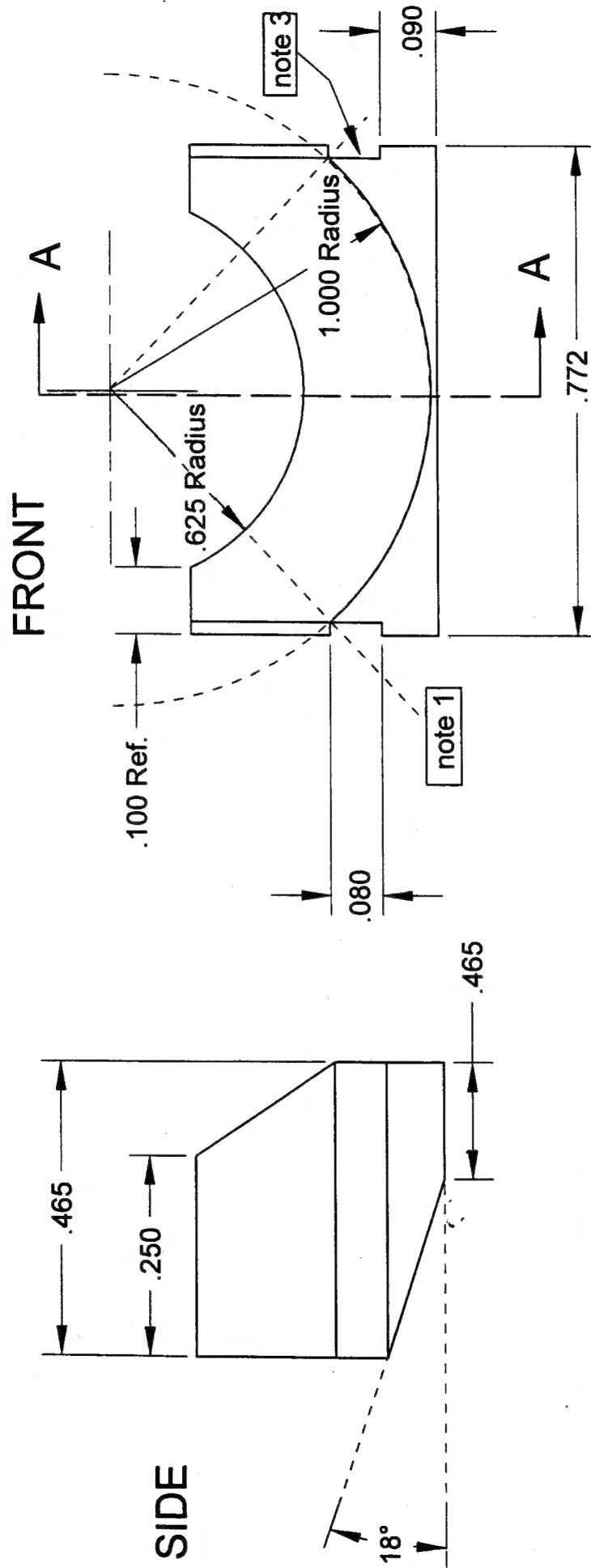


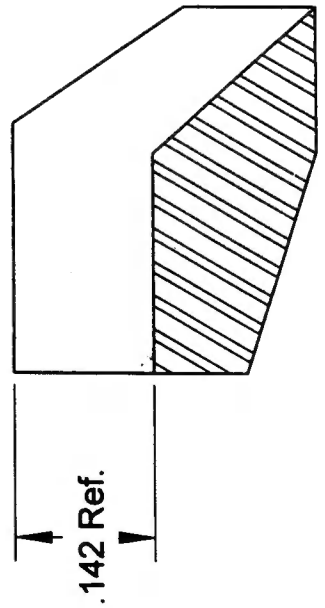
FEED RAMP

MATERIAL MACHINED STEEL OR INVESTMENT CAST & POLISHED

SCALE 4:1



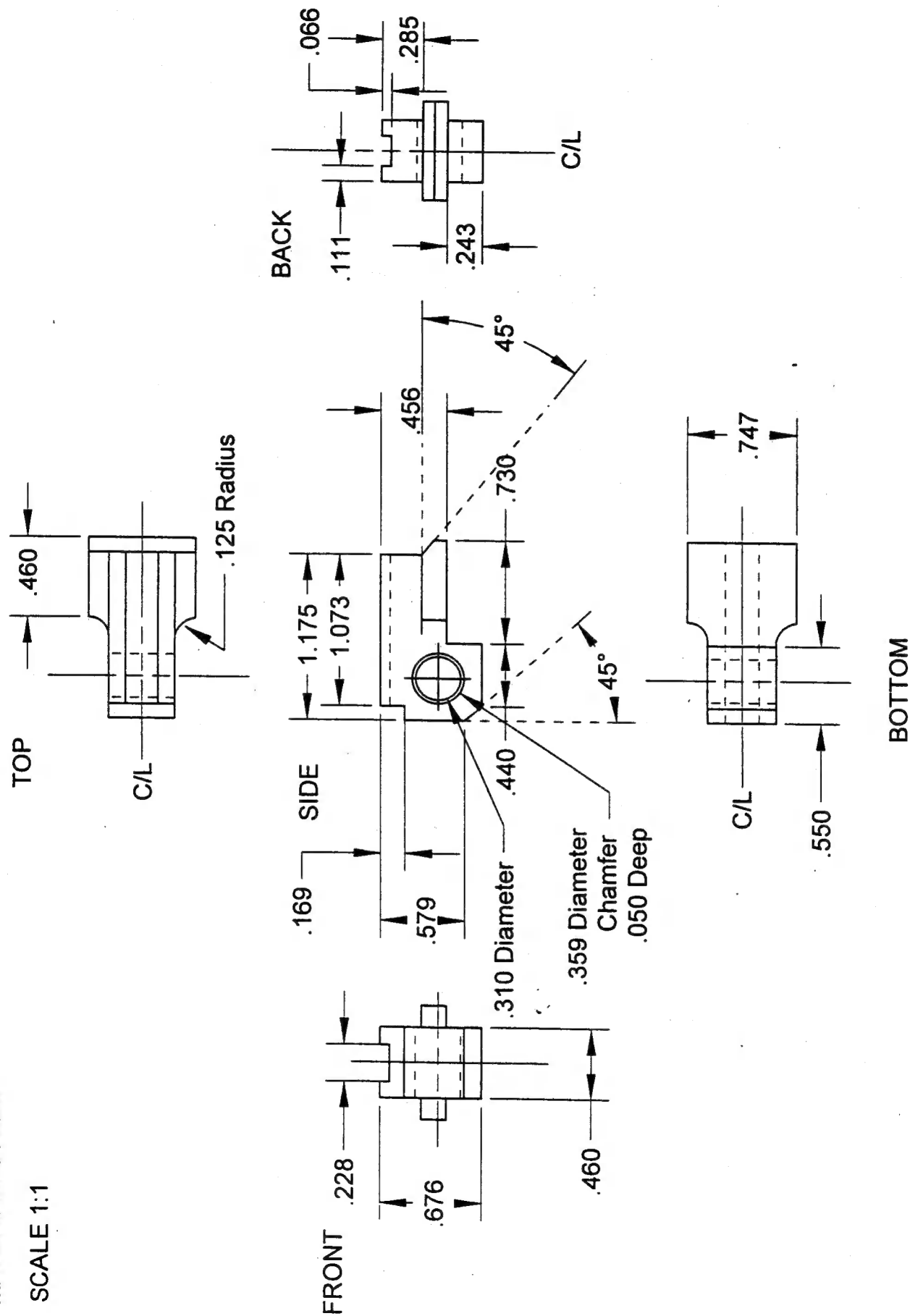
SECTION A-A



Note:

1. The dotted line represents 1/4 of the 1 inch radius
2. All inside edges are rounded/ polished.
3. Slot is to fit sheet metal cutout in receiver bottom.

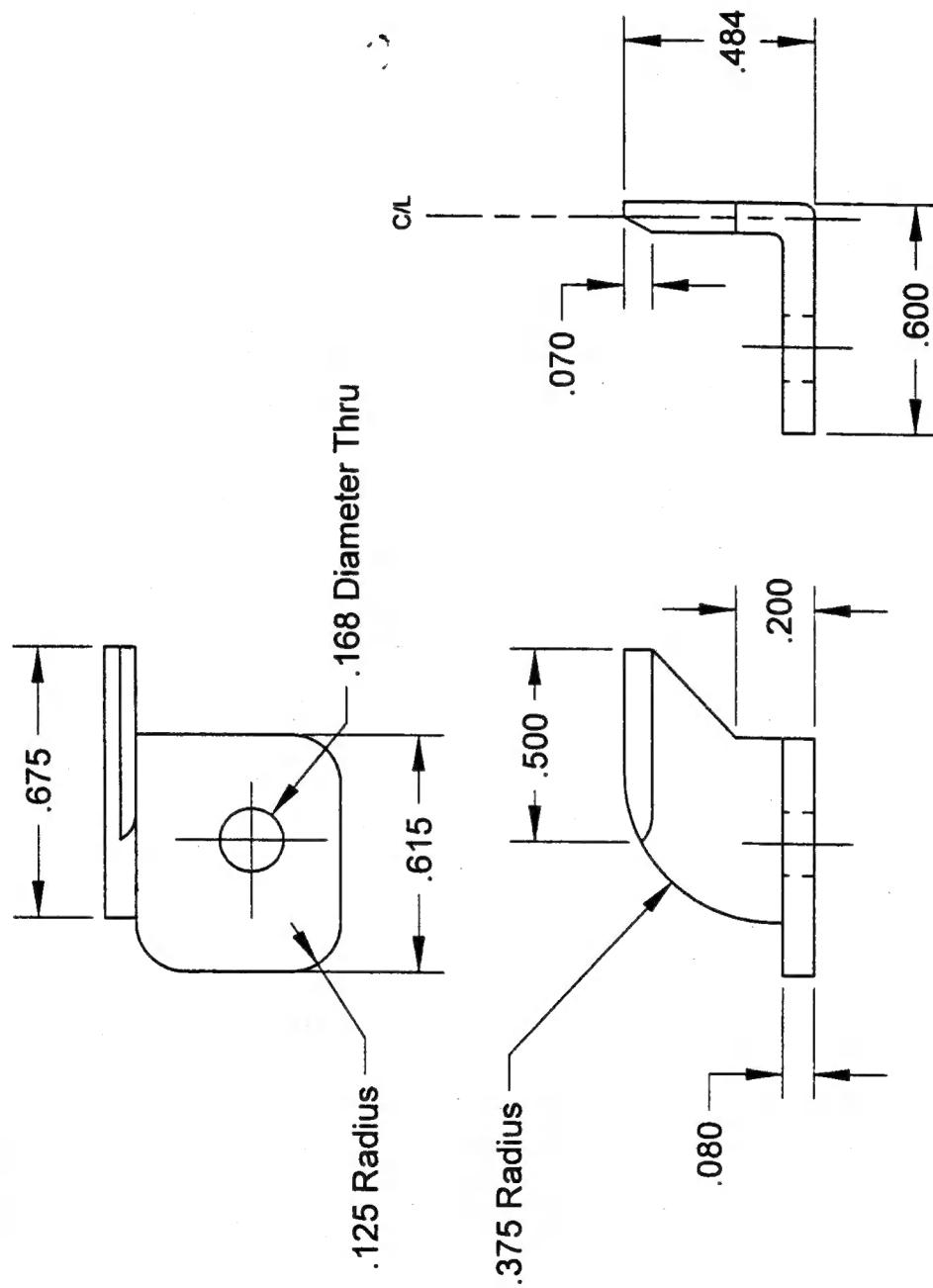
SCALE 1:1



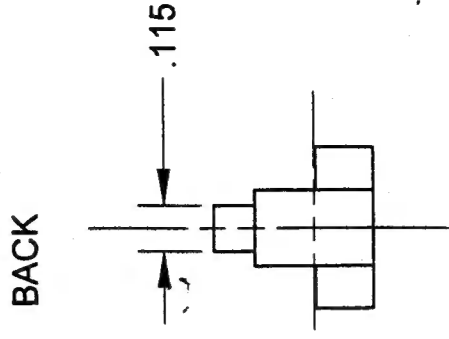
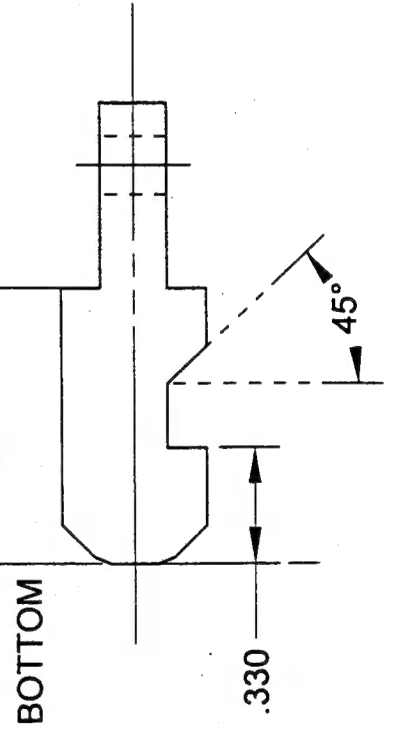
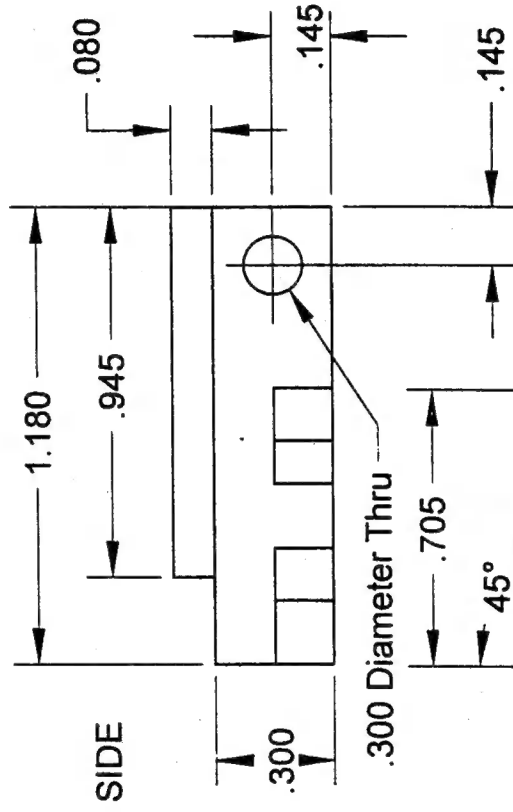
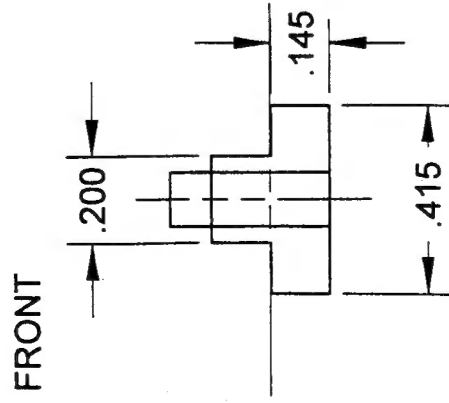
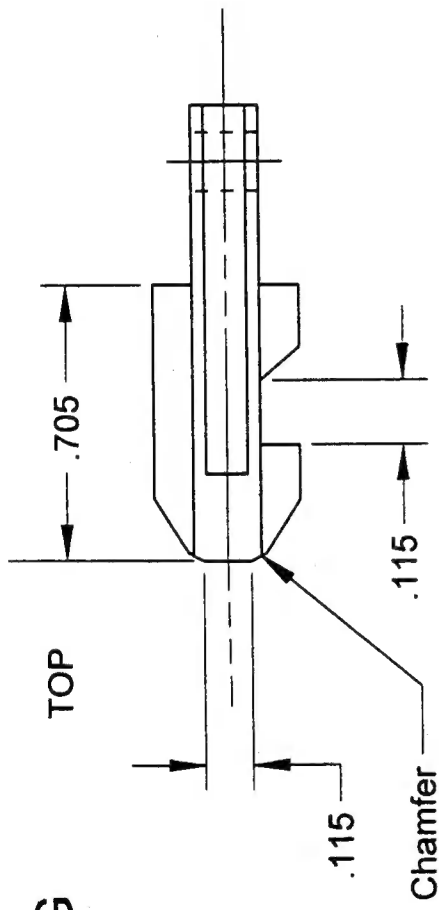
EJECTOR

SCALE 2:1

MATERIAL : HT STEEL



BAYONET LUG **SCALE (2:1)** **MATERIAL STEEL**

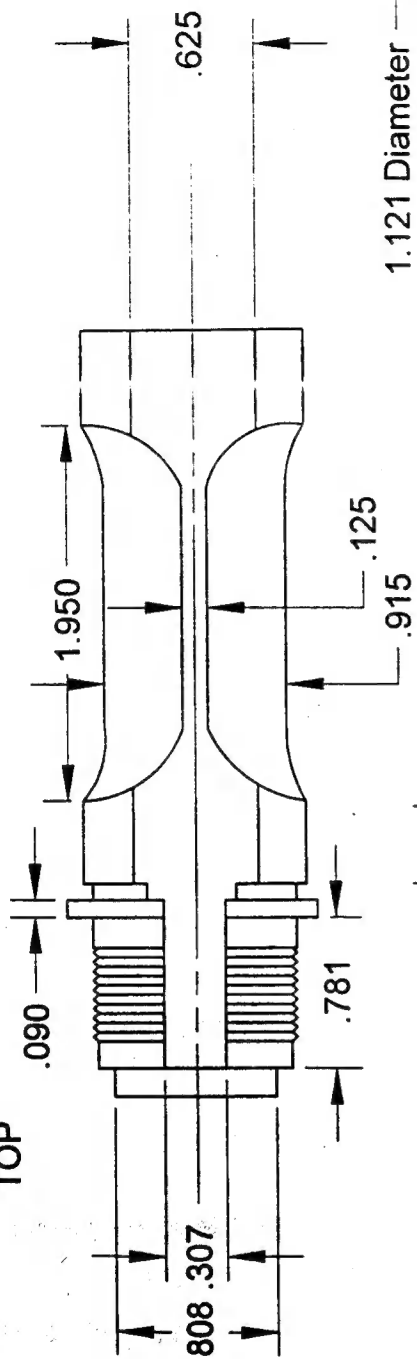


UZI BARREL TRUNNION

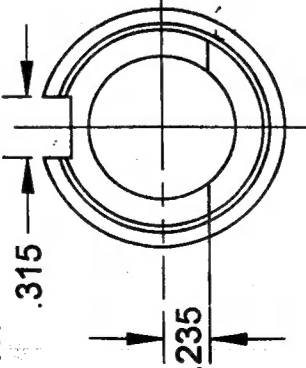
MATERIAL: STEEL

SCALE 1:1

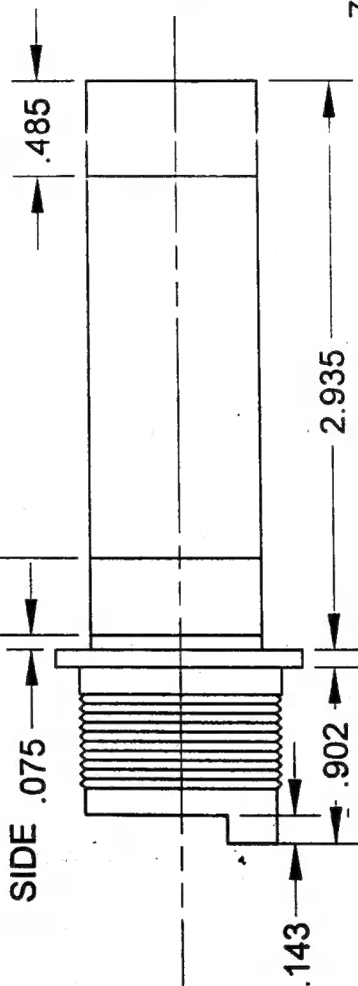
TOP



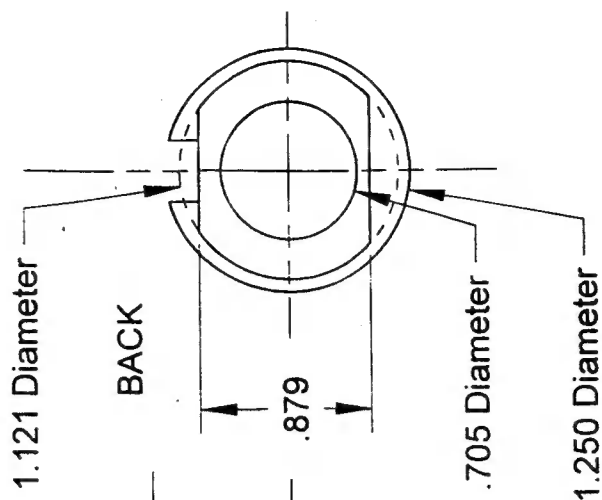
FRONT



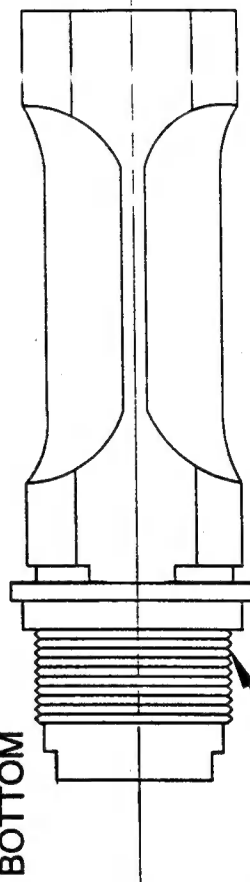
SIDE



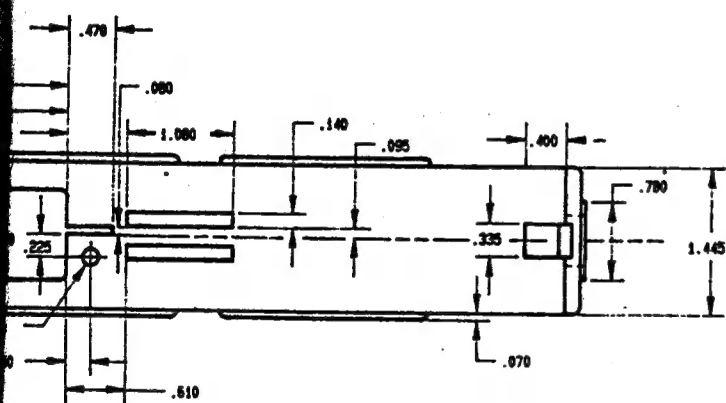
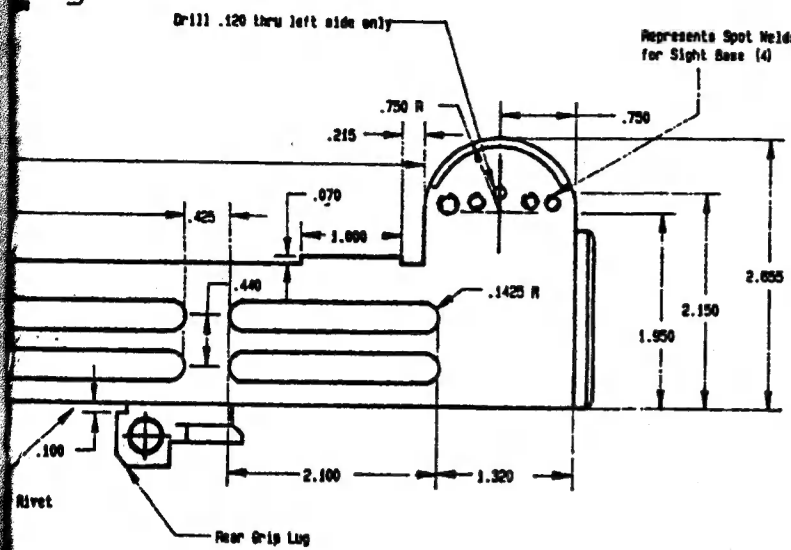
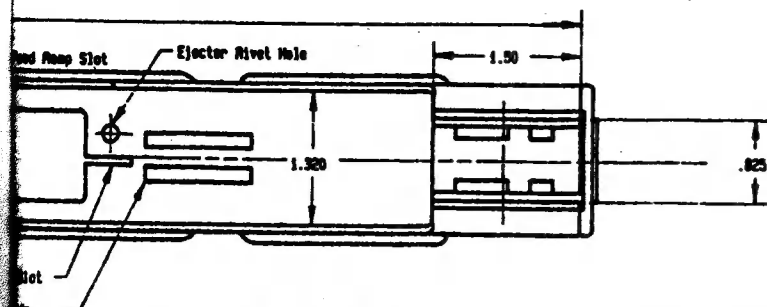
BACK



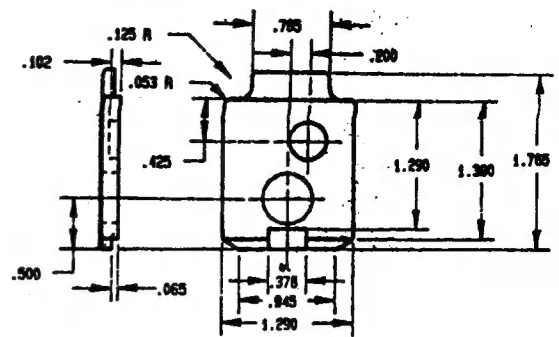
BOTTOM



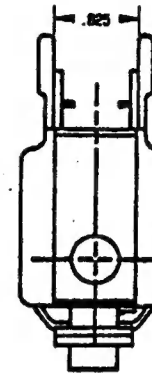
M1.5 X 26mm (Non-Standard)



BACK PLATE

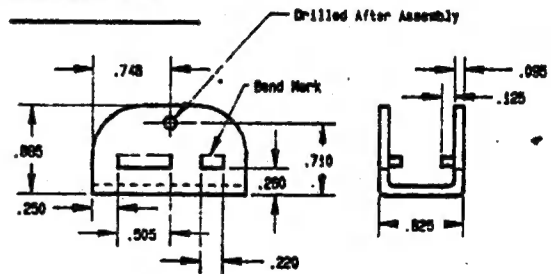


BACK VIEW

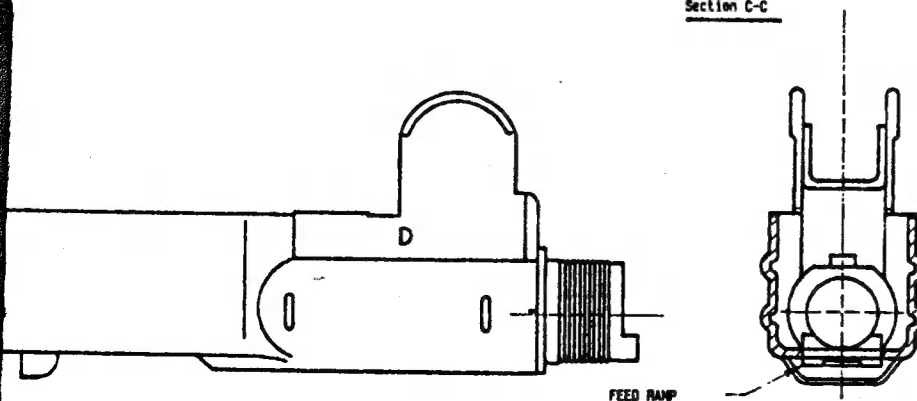


Weld and Grind smooth to .125 radius both sides

REAR SIGHT BASE



Section C-C



UZI SMG RECEIVER

TOLERANCES:
 .X \pm .5
 .XX \pm .10
 .XXX \pm .010
 ANGLES \pm 0.5 Degrees

MATERIAL: 1018 MILD STEEL
 STAMPING

SIZE D FINISH: PARKERIZE
 SCALE: 1:1

DO NOT SCALE DRAWING DIRECTLY

SHEET 1 OF 1

